

SPECIFICATION AMENDMENT

1. Please replace the abstract with the following amended abstract.

Abstract

~~Method And Apparatus For Compensating For A Phase Error In A Reception And/Or Transmission System Having An I/Q Interface~~

In a method for compensating for a phase error in a reception and/or transmission system having I and Q processing paths, phase corrected I and Q signal components are computed in a computation stage (PC) in a digital signal processing section (10') of the I and Q signal processing paths.

2. A substitute specification according to 37 CFR §1.125 is submitted due to the nature of the amendment in which paragraphs [0033]-[0037] have been moved into the background section as requested by the Examiner.